


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>Accredited to ISO/IEC 17025:2005</p>	<b>Forensic DNA Services Limited</b>	
	<b>Issue No:005    Issue date: 23 November 2009</b>	
	<b>Norwich Research Park</b> <b>Colney Lane</b> <b>Norwich</b> <b>NR4 7UH</b>	<b>Contact: Dr Sue Butcher</b> <b>Tel: +44 (0)1603 450863</b> <b>Fax: +44 (0)1603 450995</b> <b>E-Mail: s.butcher@forensicdna.org</b> <b>Website: www.forensicdna.org</b>
<b>Testing performed by the Organisation at the locations specified below</b>		

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details	Activity	Location code
<b>Address</b> Norwich Research Park Colney Lane Norwich NR4 7UH	<b>Local contact</b> Dr Des Vanhinsbergh (Technical Issues) Tel: +44 (0)1603 450863 Fax: +44 (0)1603 450995 Mobile: +44 (0)7792 268518 Email: vanhinsberghdpv@forensicdna.org	DNA STR Profiling  A
<b>Address</b> Norwich Research Park Colney Lane Norwich NR4 7UH	<b>Local contact</b> Dr Sue Butcher (Quality Management) Tel: +44 (0)1603 450863 Fax: +44 (0)1603 450995 Mobile: +44 (0)7792 268264 Email: s.butcher@forensicdna.org	Quality Management  A

#### Site activities performed away from the locations listed above:

Location details	Activity	Location code
<b>Address</b> Unit 1, ATU1 University of Warwick Science Park Sir William Lyons Road Coventry CV4 7EZ	<b>Local contact</b> Mrs Helen Haworth (Technical Issues) Tel: +44 (0)2476 323399 Fax: +44 (0)2476 323398 Mobile: +44 (0)7792 268524 Email: helen.haworth@keyforensic.co.uk	Search and Recovery for DNA Analysis  B



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<b>Address</b> 207C Cavendish Place Birchwood Park Warrington WA3 6WU	<b>Local contact</b> Mrs Maggie Boyce (Technical issues) Tel: +44 (0) 2476 323387 Fax: +44 (0) 1925 820 777 Mobile: +44 (0) 7772 809 948 Email: maggie.boyce@keyforensic.co.uk	Search and Recovery for DNA analysis	C
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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUID/TISSUES	DNA Profiling		
Blood Body Tissue inc Nail Buccal Swabs Hairs (LPM) Saliva Semen Cellular Material from contact traces and cellular debris, body fluids/tissues in trace amounts	Analysis of Short Tandem Repeat (STR) loci using SGM Plus	Documented In-House Methods meeting the requirements for supplies to the Custodian of the National DNA Database for crime scene and subject samples (PACE and Volunteer (casework reference)) using extraction, quantification amplification (PCR), electrophoresis and genetic characterisation by manual systems	A
		Identification and reporting DNA Profiles to the NDNAD, reporting of matching DNA profiles from within submitted cases. Comparison of DNA profiles against compatible DNA Profile information from other UKAS accredited laboratories	A, B
	<u>Forensic Sampling</u>		
Examination of any item or object for Biological Material	Search and recovery of blood, saliva, semen, hairs and other cellular material, for DNA analysis	Documented In-House Methods using visual examination, low power microscopy, high power microscopy and appropriate chemical enzymatic tests (LMG ; KM ; H+E ; AP ; PSA Phadebas)	A, B, C
Fibres/Hairs	Recovery from clothing and objects for contingency planning	Documented In-House Methods using low power microscopy and taping techniques	A, B, C
Seminal Staining	Identification of Aspermic semen including mixed with other body fluid material	Documented In-house methods using appropriate chemical enzymatic tests (H+E; AP; PSA)	A, B, C



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<p>HUMAN BODY FLUID/TISSUES</p> <p>Examination of Firearms, ammunition and component parts for Biological material</p>	<p>Search and recovery for fibres, hairs, blood and touch DNA</p>	<p>Documented In house Methods using chemical reagents, low power microscopy and recovery of DNA by swabbing</p>	<p>C</p>
<p>END</p>			